EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	((detect$3 near3 abnormal$traffic near8 network) nea10 (use$3 near3 statistic$3 analyis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 15:58
S2	0	((detect$3 near3 ab $normal near5 traffic near8 network) near10 (use$3 near3 statistic$3 analyis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 15:58
S3	0	((detect$3 near3 ab $normal near5 traffic near8 network) near10 (statistic$3 analyis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 16:15
S4	0	((detect$3 near3 (error1 or cyber attack) near5 network) same (statistic$3 analyis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 16:00
S5	0	((detect$3 near8 (error1 or cyber $attack) near15 network) same (statistic$3 analyis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 16:00
S6	4	(detect$3 near8 (error1 or cyber $attack) near15 network)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 16:04
S7	0	(detect$3 near8 (error1 or cyber $attack) near15 network) same (stat $7 analysis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 16:04
S8	0	(detect$3 near8 (cyber$attack) near15 network) same (stat$7 analysis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 16:10
S9	0	2004063494-$.did	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 16:10

S10	5	"2004063494"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 16:14
S11	4041369	(detect$3 ab$normat traffic near3 network)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:15
S12	0	(detect$3 ab$normat traffic near3 network)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/04 16:15
S13	5	((detect$3 near3 ab $normal near5 traffic near8 network) near10 (statistic$3 analyis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 16:22
S14	5	((detect$3 near3 ab $normal near5 traffic near8 network) same (statistic$3 analyis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:16
S15	53	(detect$3 near3 ab $normal near5 traffic near8 network)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 17:16
S16	35	S15 and (stat$7 or analysis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 18:04
S17	35	S16 and (Network Manage$4 server or (NMS))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 18:05
S18	12	S17 and (monitor$3 near network)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:12
S19	4	"7042852"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:23

S20	2	"7234168"	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 19:36
S21	2433984	(network management server or NMS)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 19:36
S22	216080	S21 and ((detect$3 abnormal traffic at network) same (statistic$3 analysis))	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 19:38
S23	4390	S21 and ((detect$3 near abnormal traffic near3 network) same (statistic$3 analysis))	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 19:39
S24	2993	S21 and ((detect$3 near abnormal traffic near network) same (statistic$3 analysis))	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 19:39
S25	530891	S21 and ((detect$3 near abnormal traffic near network) nea10 (statistic$3 analysis))	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 19:40
S26	1408	S21 and ((detect$3 near abnormal traffic near network) near10 (statistic$3 analysis))	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 19:41
S27	1408	S24 and S26	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 19:41
S28	463	S27 and (extract$3 near3 charateristic traffic near data)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/05 13:07
S29	463	S28 and (compar$3 near3 charateristic traffic near data)	US-PGPUB; USPAT; FPRS; EPO; JPO; IBM_TDB	OR	ON	2007/09/04 19:44

S30	463	S28 and (updat$3 near3 charateristic traffic near data profile)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:44
S31	463	S28 and (updat$3 near charateristic traffic near data profile)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:45
S32	463	S29 and (updat$3 near charateristic traffic near data profile)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:45
S33	463	S32 and (updat$3 near charateristic traffic near data profile)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:45
S34	463	S32 and (analysis near3 seroiusnes near S3 abnormal traffic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:46
S35	463	S33 and (analysis near3 seroiusnes near S3 abnormal traffic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:06
S36	463	S33 and (analysis near3 seroiusnes near3 abnormal traffic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:47
S37	463	S33 and (analysis near seroiusnes near3 abnormal traffic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:47
S38	1279	S27 and (analysis near seroiusnes near3 abnormal traffic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:47
S39	463	S33 and S38	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:48

S40	415	S39 and (computer $readable recording medium near3 stor$3 near program)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 19:49
S41	415	S40 and (transmit$4 near analysis result near5 abnormal traffic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 20:20
S42	25	"726"/$ and S41	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 20:21
S43	153	"709"/$ and S41	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 12:43
S44	106	"709"/224 and S41	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 21:29
S45	106	S43 and S44	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/04 21:29
S46	212115	((method for diagnosing stability of a line by using an Internet traffic characteristics) near8 (determine stability by collecting traffic data) near8 (calculating near threshold value))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 10:49
S47	81167	S46 and (network mangaement server (NMS))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 10:49
S48	2118692	(network mangaement server (NMS))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 12:59

S49	14997	((method for diagnosing stability of a line by using an Internet traffic characteristics) near8 (determine stability by collecting traffic data) near8 (calculating near threshold value) same (network management server (NMS))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 10:52
S50	2701	((method for diagnosing stability of a line by using an Internet traffic characteristics) near8 (determine stability by collecting traffic data) near8 (calculating near threshold value) near5 (extrac$3 characteristics traffic data) near8 (compar $3 characteristics traffic data) near10 (updat$3 characteristics traffic data) near15 (determin$3 abnormal anomaly traffic) same (network management server (NMS))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 10:59
S51	622	((method for diagnosing stability of a line by using an Internet traffic characteristics) near3 (determine stability by collecting traffic data) near3 (calculating near threshold value) near5 (extrac$3 characteristics traffic data) near8 (compar $3 characteristics traffic data) near10 (updat$3 characteristics traffic data) near15	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:01

		(determin$3 abnormal anomaly traffic) same (network management server (NMS))				
S52	596	((method for diagnosing stability of a line by using an Internet traffic characteristics) near3 (determine stability by collecting traffic data) near3 (calculating near threshold value) near5 (extrac$3 characteristics traffic data) near5 (compar $3 characteristics traffic data) near5 (updat$3 characteristics traffic data) near8 (determin $3 abnormal anomaly traffic) same (network management server (NMS))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:02
S53	867	((method for diagnosing stability of a line by using an Internet traffic characteristics) near3 (determine stability by collecting traffic data) near3 (calculating threshold value) near5 (extrac $3 characteristics traffic data) near5 (compar$3 characteristics traffic data) near5 (updat$3 characteristics traffic data) near5 (determin $3 abnormal anomaly traffic) same (network management server (NMS))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:04

S54	290	((method for diagnosing stability of a line by using an Internet traffic characteristics) near3 (determine stability by collecting traffic data) near3 (calculat $3 near threshold value) near5 (extrac $3 characteristics traffic data) near5 (compar$3 characteristics traffic data) near5 (updat$3 characteristics traffic data) near5 (determin $3 abnormal anomaly traffic) near10 (network management server (NMS))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:06
S55	17	((method for diagnosing stability of a line by using an Internet traffic characteristics) near3 (determine stability by collecting traffic data) near3 (calculat $3 near threshold value) near5 (extrac $3 characteristics traffic data) near5 (compar$3 characteristics traffic data) near5 (updat$3 characteristics traffic data) near5 (determin $3 abnormal anomaly traffic) near10 (network management server (NMS)) same (method near detect $3 (abnormal or anomaly) traffic near network near3 statiscal analysis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:15

S56	41	((method near detect $3 (abnormal or anomaly) traffic near network near3 statiscal analysis) near3 (determine stability by collecting traffic data) near3 (calculat$3 near threshold value) near5 (extrac$3 characteristics traffic data) near5 (compar $3 characteristics traffic data) near5 (updat$3 characteristics traffic data) near5 (determin $3 abnormal anomaly traffic) near10 (network management server (NMS))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:46
S57	7	S54 and S56	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:47
S58	7	S53 and S56	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:47
S59	8	S51 and S56	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:48
S60	16	S50 and S56	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:51
S61	25	S47 and S56	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 11:51
S62	2433984	(network management server or NMS)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 12:44

S63	1044738	((network management server or NMS) and (detect $3 (abnormal or anomaly) traffic data near network near5 statistic$3 analysis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 12:46
S64	0	((network management server or NMS) and (detect $3 (abnormal or anomaly) traffic data near network near5 statistic$3 analysis))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/05 13:05
S65	825052	((network management server or NMS) and (detect $3 (abnormal or anomaly) traffic$data near network near5 (monitor$3 statistic$3 analysis)))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:03
S66	933193	((network management server or NMS) and (detect $3 (abnormal or anomaly) traffic$data near network near5 (monitor$3 statistic$3 analysis) and (collect $3 or gether$3) traffic data near network))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 12:50
S67	375783	(((collect$3 or gether $3) traffic data near network) near10 ((compar$3 and updat $3) characteristic traffic data))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 12:56
S68	468741	(((collect$3 or gether $3) local traffic data near network) near10 ((compar$3 and updat $3) characteristic traffic data))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:03
S69	151289	((network management server or NMS) near8 (detect $3 (abnormal or anomaly) traffic$data near network near5 (monitor$3 statistic$3 analysis)))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:06

S70	42426	S69 and (((collect$3 or gether$3) local traffic data near network) near10 ((compar$3 and updat $3) characteristic traffic data))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:03
S71	151289	((network management server or NMS) near8 (detect $3 (abnormal or anomaly) traffic$data near network near5 (statistic$3 analysis)))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:06
S72	20031	S70 and (analysis near3 seroiusnes near3 abnormal traffic)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:06
S73	20031	S72 and (extract$3 near3 charateristic traffic data)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:07
S74	6704	S73 and ((analysis near seriouness near3 (abnrmal or anomaly) trafic data) near5 (report$3 or updat$3 charachtristic data near profile))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:12
S75	1050	S74 and ((computer $readable recording medium near stor$3) same (informat$3 near traffic near3 (packet size) or source destinat$3 pair $1 or taget address))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:15
S76	691	S74 and ((computer $readable recording medium near stor$3) same (informat$3 near traffic near3 (packet size) near8 source destinat$3 pair $1 near8 taget address))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:16

S77	691	S74 and ((computer $readable recording medium near stor$3) same (informat$3 near traffic near3 (packet size) near5 source destinat$3 pair $1 near5 taget address))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:16
S78	183	S74 and ((computer $readable recording medium near stor$3) near8 (informat$3 near traffic near3 (packet size) near5 source destinat$3 pair $1 near5 taget address))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/05 13:16
S79	5	"2004063494"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 16:00
S80	11565	((sensor or sensing) module)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/31 17:21
S81	51	S80 and "709"/$.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/31 17:21
S82	15	S80 and "709"/223.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/31 17:21
S83	1	S80 and "726"/25.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/31 17:22
S84	0	gather$3 near loacal near traffic	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:31

S85	3	gather$3 near local near traffic	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:31
S86	10	collect$3 near local near traffic	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:40
S87	0	collect$3 near local near traffic same integrat$3 near local near traffic	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:41
S88	0	collect$3 near5 local near traffic same integrat$3 near5 local near traffic	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:41
S89	2	collect$3 near5 local near traffic same traffic near sens$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:42
S90	0	collect$3 near5 local near traffic same traffic near sens$3 adj module	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:43
S91	0	collect$3 near local near traffic same traffic near sens$3 adj module	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:44
S92	0	S86 and traffic near sens$3 adj module	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:44
S93	0	S86 and sens$3 adj module	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:44
S94	0	analy$4 near5 vlume near3 abnormal near traffic	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/06 13:48

| S95 | 2 | analy$4 near5 volume near3 abnormal near traffic | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/06 13:49 |

6/9/2008 4:20:19 PM
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